

## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) A lamp for a motor vehicle comprising:  
a housing in which at least one light source is arranged, wherein said at least one light source is an LED;  
a light-conducting element having a double-cone shape, which surrounds said LED, causing light emitting from said LED to be emitted in a lateral direction; and  
at least one reflection part associated with said light source, wherein said at least one reflection part adjoins and surrounds said LED in the same plane and has a height that is less than or equal to said [[LED]] light-conducting element.

2. (Cancelled)

3. (Previously Presented) The lamp according to claim 1, wherein the reflection part further comprises an annular reflector.

4. (Original) The lamp according to claim 3, wherein the reflector comprises a parabolic configuration.

5. (Original) The lamp according to claim 3, wherein the LED is arranged at the focus of the reflector.

6. (Previously Presented) The lamp according to claim 3, wherein the reflector is provided with optics located on a reflector surface.

7. (Previously Presented) The lamp according to claim 1, wherein the reflection part comprises a light-directing element.

8. (Previously Presented) The lamp according to claim 7, wherein the light-directing element has a circular outline and, at least one light exit side.

9. (Previously Presented) The lamp according to claim 7, wherein the light-directing element comprises a central aperture in which the LED is located.

10. (Previously Presented) The lamp according to claim 7, wherein the light-directing element comprises reflection surfaces reflecting the light emitted by the LED to a light exit surface.

11. (Original) The lamp according to claim 10, wherein the reflection surfaces are provided coaxial to the LED.

12. (Previously Presented) The lamp according to claim 10, wherein the reflection surfaces are provided on an underside of the light-directing element, opposed to the light exit surface.

13. (Previously Presented) The lamp according to claim 7, wherein the outside of the light-directing element is provided with at least one reflection layer, applied by vapor deposition.

14. (Previously Presented) The lamp according to claim 1, wherein at least two reflection parts are arranged closely spaced one behind another in the beam direction of the LED of each said reflection part.

15. (Previously Presented) The lamp according to claim 14, wherein one reflection part comprises an annular reflector and the other reflection part comprises a light-directing element.

16. (Previously Presented) The lamp according to claim 15, wherein the annular reflector is located ahead of the light-directing element in beam direction.

17. (Previously Presented) The lamp according to claim 16, wherein the annular reflector comprises a passage opening to admit the rays of light to the light-directing element.

18. (Currently Amended) The lamp according to claim 15, wherein the light-directing element further comprises two or more reflection surfaces configured in the light-directing element, and the annular reflector is located behind the light-directing element in beam direction and light emitted from an LED in front of said light-directing element passes through said light-directing element between the two or more reflection surfaces ~~and contacts said annular reflector~~, and light emitted from an LED positioned between said annular reflector and behind said light-directing element contacts said annular reflector.

19. (Previously Presented) The lamp according to claim 18, further comprising the two or more reflection surfaces configured in the light-directing element so that the rays reflected by the annular reflector enter the light-directing element between the two or more

reflection surfaces.

20. (Previously Presented) The lamp according to claim 19, wherein the light rays from the annular reflector impinge perpendicularly on the underside of the light-directing element.

21. (Previously Presented) The lamp according to claim 14, wherein two light-directing elements are arranged one behind the other in beam direction.

22. (Previously Presented) The lamp according to claim 21, further comprising two or more reflection surfaces configured in the anterior light-directing element so that the rays of light reflected from the rearward light-directing element enter the anterior light-directing element in the region between the two or more reflection surfaces.

23. (Previously Presented) The lamp according to claim 22, wherein the light rays of the rearward light-directing element impinge perpendicularly on the underside of the anterior light-directing element.

24. (Previously Presented) The lamp according to claim 1, wherein an underside of the reflection part has at least one cooling member provided.

25. (Original) The lamp according to claim 24, wherein the cooling member at least partially covers the underside of the reflection part.

26. (Original) The lamp according to claim 14, wherein the LEDs of the reflection parts arranged one behind another emit the same chromatic hue.

27. (Original) The lamp according to claim 14, wherein the LEDs of the reflection parts arranged one behind another emit different chromatic hues.